EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"4878427".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/14 13:23
L2	2	"6,412,409".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/14 13:24
L3	2	"5603262".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/14 13:24
L4	3	"3,453,955".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/14 13:25
L5	3	"3760720".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/14 13:26
L6	2	"5275529".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/14 13:26
L7	1	tafel.in. piston adj cylinder with pressure	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/14 13:27

L8	2	"5,301,609".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/14 13:29
L9	2	"4,222,325".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/14 13:30
L10	5	tafel.in. piston adj cylinder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/14 13:30
L12	5	piston adj cylinder with pressure with plate with impression	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/14 13:41
L13	2	Wientjens.in. "2006".py.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/14 13:46
L14	0	402009646A.pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/14 13:46
L15	0	402009646A	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/14 13:46
L16	0	tao.in. anilox with roller with plate adj cylinder with impression adj roller	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/14 13:47

L17	2	tao.in. anilox with roller with plate with cylinder with impression with roller	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2008/02/14 13:47
L18	1372	101/216.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2008/02/14 13:52
L19	689	101/219.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2008/02/14 13:52
S1	21	impress$4 adj roll $4 plate adj cylinder anilox adj roll$4 doctor ink frame	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2008/02/05 10:35
S2	13	S1 and piston	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2008/02/05 11:07
S3	21	piston adj cylinder same impress$4 adj roll$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2008/02/05 11:07
S4	19	piston adj cylinder same impress$4 adj roll$4 frame	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2008/02/05 12:33
S5	77	piston same impress$4 adj roll $4 frame	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2008/02/05 12:57

S6	54	piston same impress$4 adj roll $4 same frame	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/05 12:57
S7	38	piston same press $4 same impress $4 adj roll$4 same frame	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/05 13:01
S8	245	piston same plate adj cylinder same press$4 same frame	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/05 13:28
S9	2	"5,311,817".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/05 13:36
S10	19	piston with (determin$4 or chang$4 or adjust $4 or set) with plate with impress $4 with cylinder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/05 13:54
S11	19	piston with (determin$4 or chang$4 or adjust $4 or set or settable) with plate with impress $4 with cylinder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/05 13:55
S12	0	stationary adj shaft print$4 adj press stop adj (ring or surface) plate adj cylinder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/05 14:55
S13	18	stationary adj shaft print$4 adj press stop plate adj cylinder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/05 14:55

S14	1	stationary adj shaft same stop same plate adj cylinder print$4 adj press	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/05 14:56
S15	4	stationary adj shaft with plate adj cylinder print $4 adj press stop	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/05 14:58
S16	5	stationary adj shaft with cylinder print$4 adj press stop plate adj cylinder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/05 15:42
S17	745	shaft with cylinder print$4 adj press stop plate adj cylinder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/05 15:43
S18	415	shaft with plate adj cylinder print $4 adj press stop plate adj cylinder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/05 15:43
S19	40	shaft with plate adj cylinder print $4 adj press stop adj (ring or surface or location or position)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/05 15:45
S20	27	shaft with plate adj cylinder with mount$4 print$4 adj press stop adj (ring or surface or location or position)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/05 16:17
S21	225	plate adj cylinder same shaft same mount$4 same (pivot or rotat$4) stop with cylinder stop with shaft	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/05 16:37

S23	546	print$4 plate with cylinder with shaft with (station$4 or fix$4 or motionless) rotat $4 mount$4 stop $4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/06 15:42
S24	10	S23 stop adj ring	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/06 17:16
S25	204	plate with cylinder with shaft with (station$4 or fix$4 or motionless) rotat$4 mount$4 stop$4 print$4 adj press	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/06 17:17
S26	1	plate with cylinder with shaft with (station$4 or fix$4 or motionless) rotat$4 mount$4 stop$4 print$4 adj press stop adj ring	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/06 17:26
S27	22	plate with cylinder with shaft with (station$4 or fix$4 or motionless) rotat$4 mount$4 stop$4 print$4 adj press stop$4 adj (ring or position)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/06 17:26
S28	1	plate with cylinder with shaft with stop$4 adj (ring or position) with support$4 adj ring	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/06 17:58
S29	412	plate with cylinder with shaft support $4 adj ring	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/06 18:02

S30	36	plate with cylinder with shaft with support$4 adj ring	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/06 18:02
S31	293	plate with cylinder with shaft with support$4 with stop$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/06 18:02
S32	29	S31 and print$4 adj press	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/06 18:18
S33	2	"4878427".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/06 18:48
S34	1	"4878427".pn. plate with cylinder shaft rotat$4 bearing mount$4 stop support$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/11 09:48
S36	2061	plate with cylinder with shaft rotat$4 same bearing same mount$4 stop with position support$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/11 10:28
S37	202	plate with cylinder with shaft rotat$4 same bearing same mount$4 stop with position support$4 stop with ring	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/11 10:30

S38	14	plate with cylinder with shaft rotat$4 same bearing same mount$4 stop with position support$4 stop with ring print$4 adj press	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/11 10:32
S39	9	plate near3 cylinder with shaft rotat$4 same bearing same mount$4 stop with position support$4 stop with ring print $4 adj press	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/11 10:36
S40	7	plate near3 cylinder with shaft rotat$4 same bearing same mount$4 stop with position support$4 stop with ring print $4 adj press receiv $4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/11 11:00
S41	0	((maintain with distance) or space) with plate adj cylinder with anilox	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/11 12:45
S42	10	(distance or space) with plate adj cylinder with anilox	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/11 12:47
S43	0	frame with rob with hook with plate adj cylinder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/11 12:57
S44	4	frame with rod with hook with plate adj cylinder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/11 12:57

S45	2	receiving adj unit with (fix$4 or fixa $4) with plate adj cylinder with frame	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/11 12:59
S46	0	doctor adj blade with print adj press with doctor adj roller	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/13 12:03
S47	45	doctor adj blade with doctor adj roll $4 print$4 adj press	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/13 12:03
S48	140	stop with surface with (frame or subframe) print$4 adj (press or module)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/14 10:57
S49	55	stop with surface with (frame or subframe) with (plate or cylinder) print$4 adj (press or module)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/14 11:04
S50	13	stop near3 surface with (frame or subframe) with (plate or cylinder) print$4 adj (press or module)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/14 11:07
S51	201	stop with surface with (engag$4 or contact$4) with (plate or cylinder) print$4 adj (press or module)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/14 11:18
S52	24	stop near5 surface near5(engag$4 or contact$4) near5 (plate or cylinder) print$4 adj (press or module)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/02/14 11:21

| S53 | 6 | stop near5 surface near5 (engag$4 or contact$4) near5 plate near5 cylinder print$4 adj (press or module) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2008/02/14 11:24 |

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